

FIG. 1

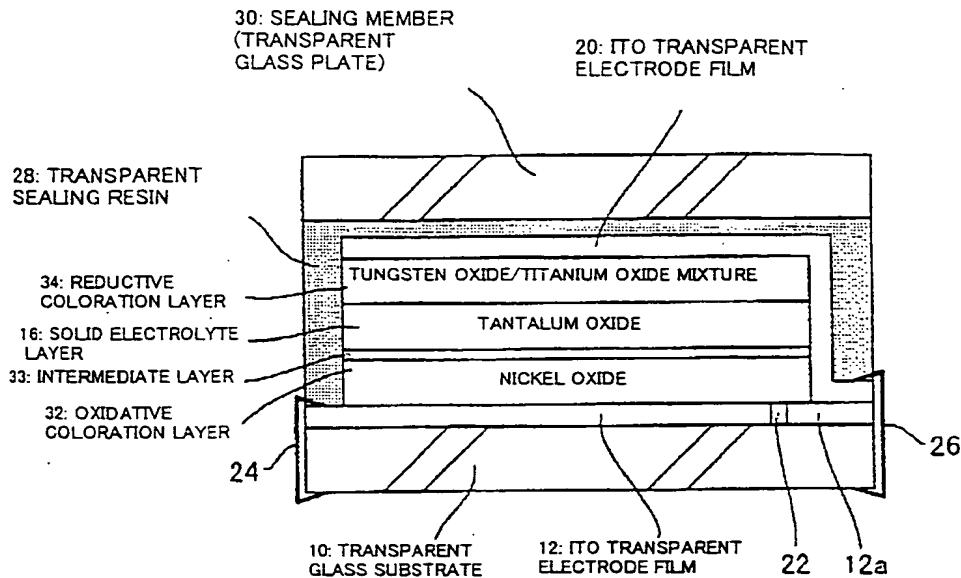
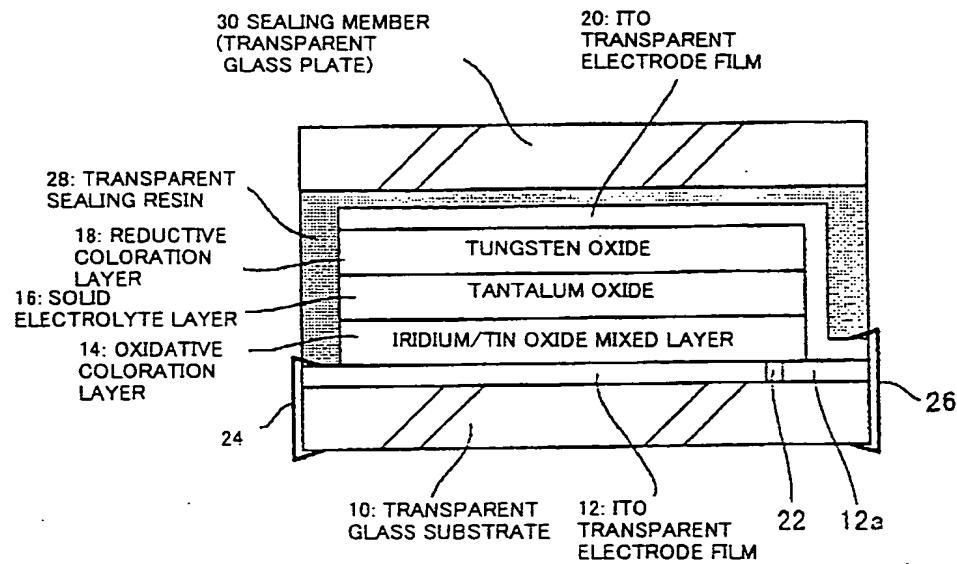
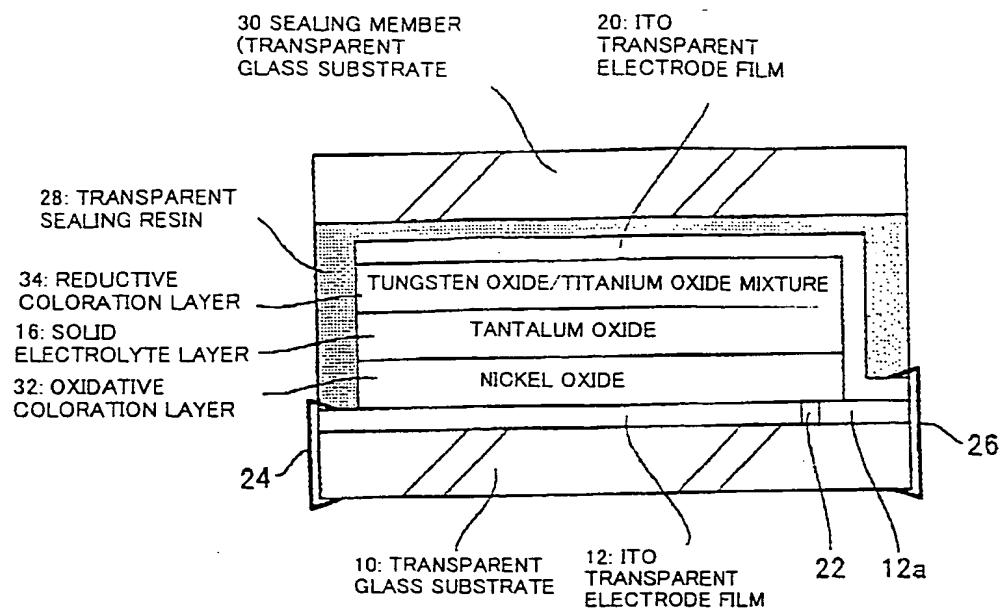


FIG. 2

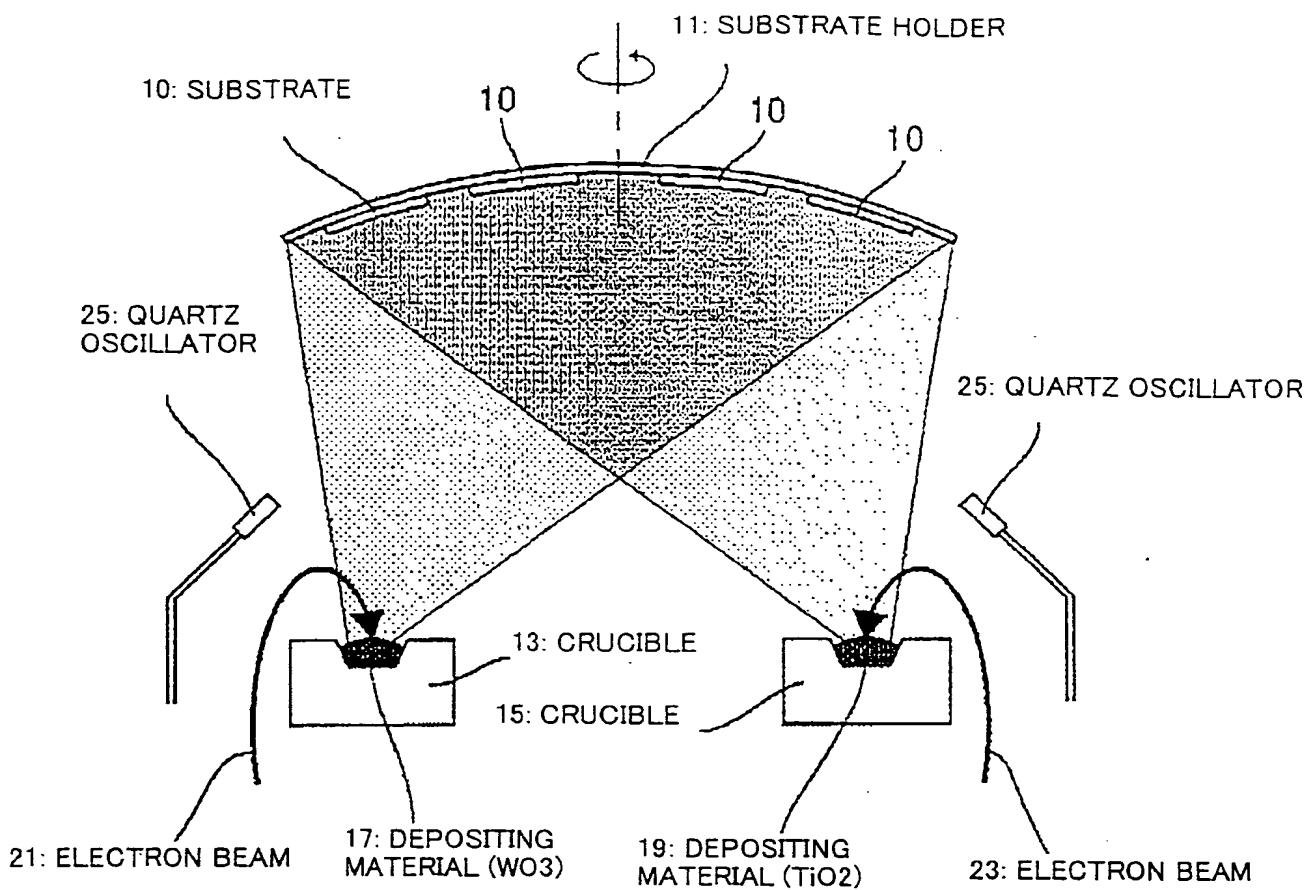


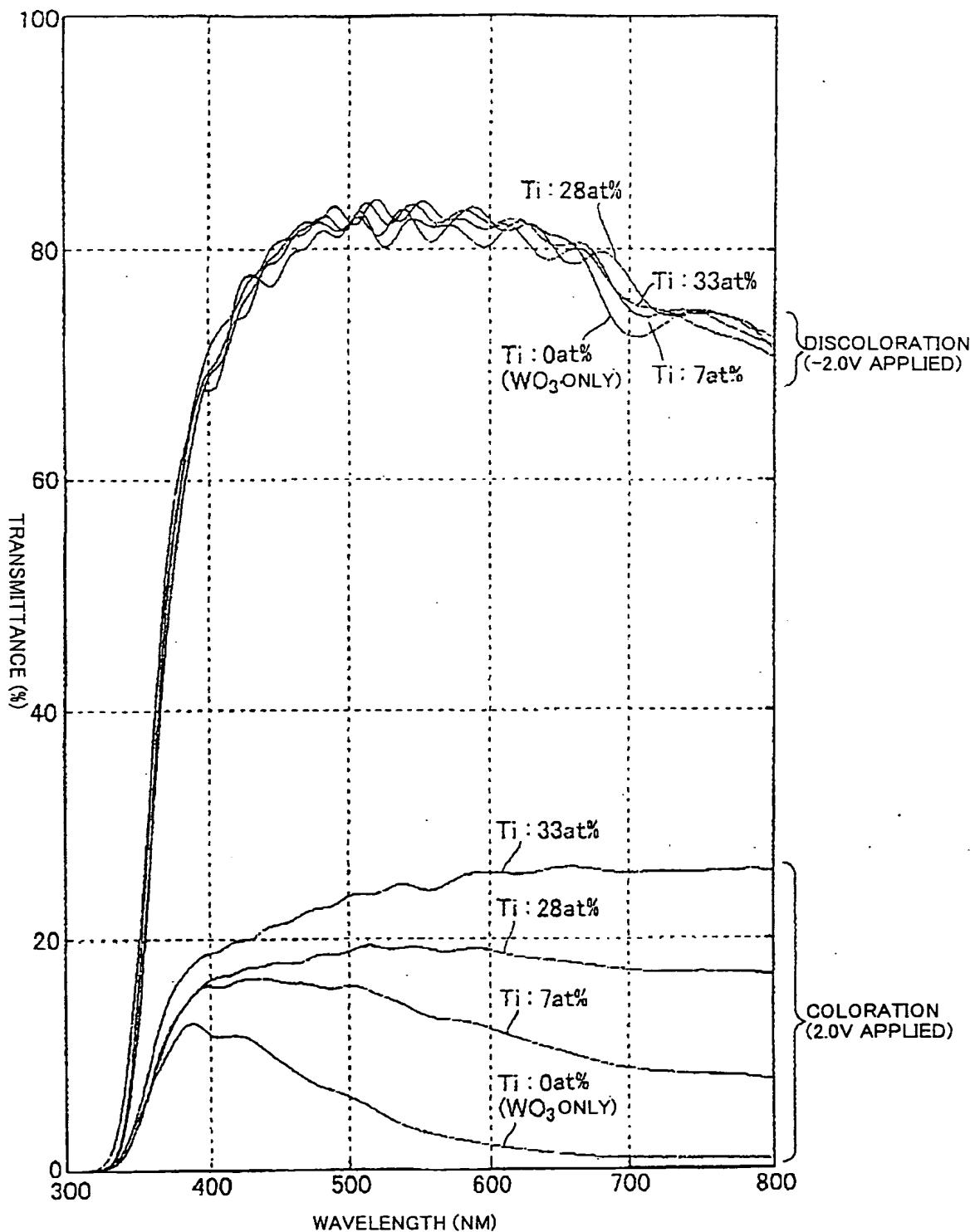
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FIG. 3



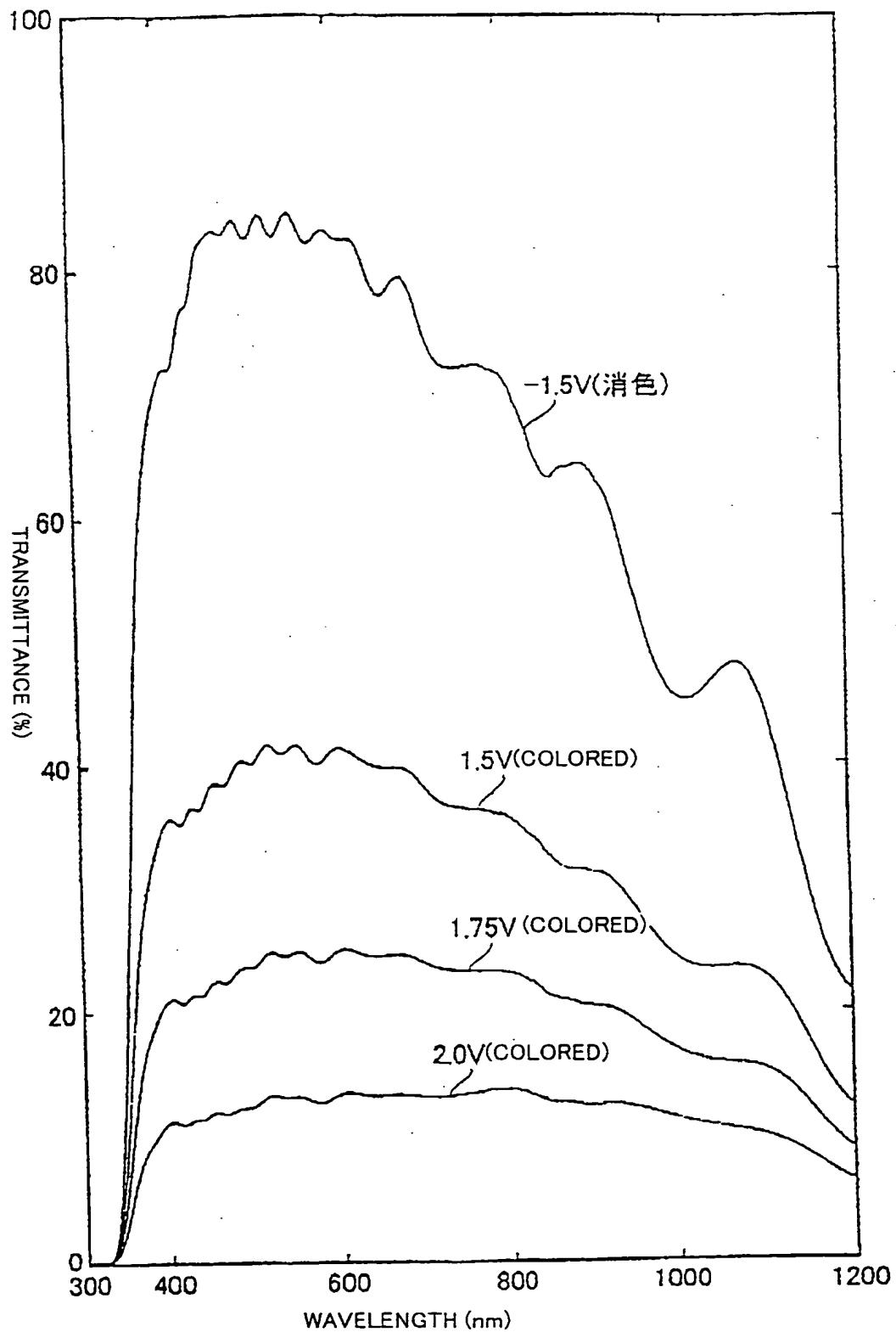
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FIG. 6



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FIG. 7

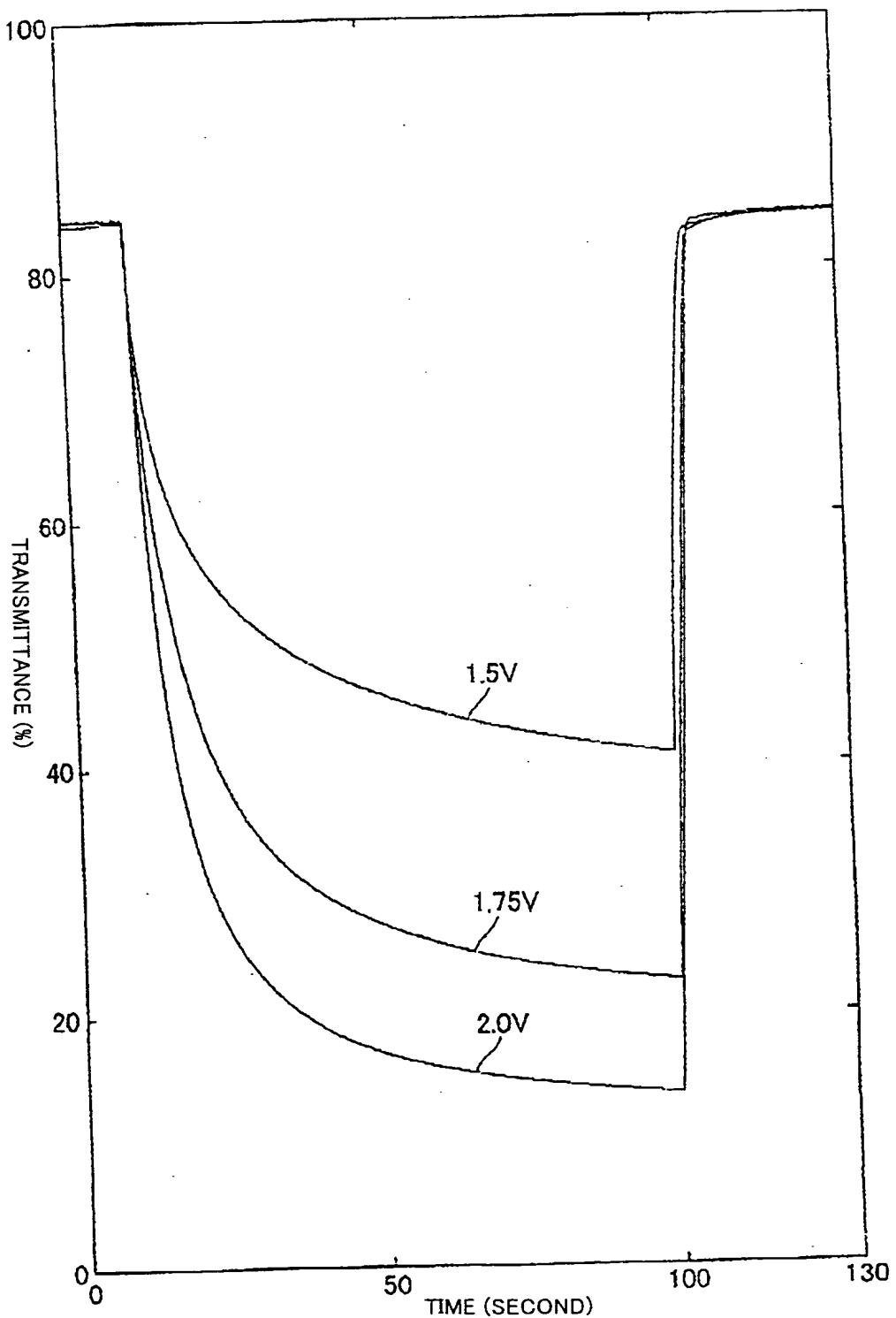


FIG. 8

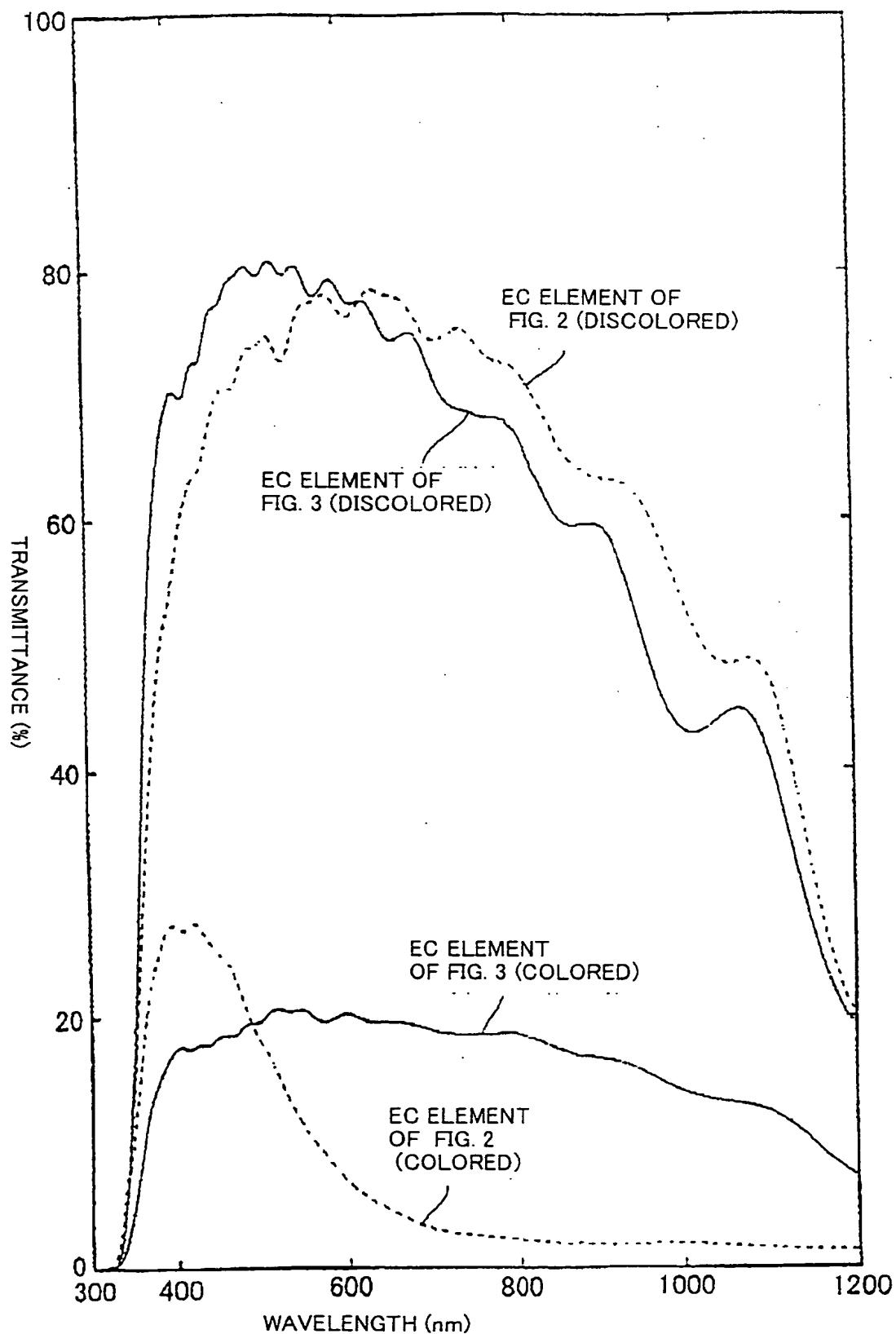


FIG. 9

36: LENS 38: DIAPHRAGM 40: EC ELEMENT 42: IMAGING
ND FILTER ELEMENT

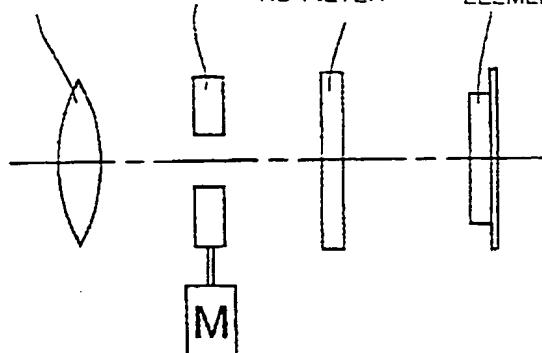
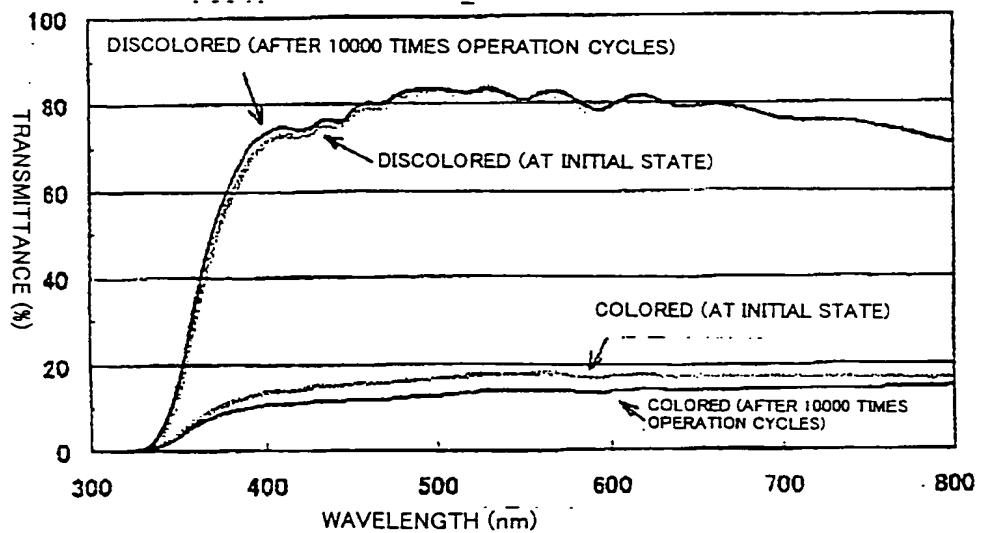


FIG. 10

SPECTRAL OF PRESENT SAMPLE A
(HAVING INTERMEDIATE LAYER OF SnO_2).



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FIG. 11

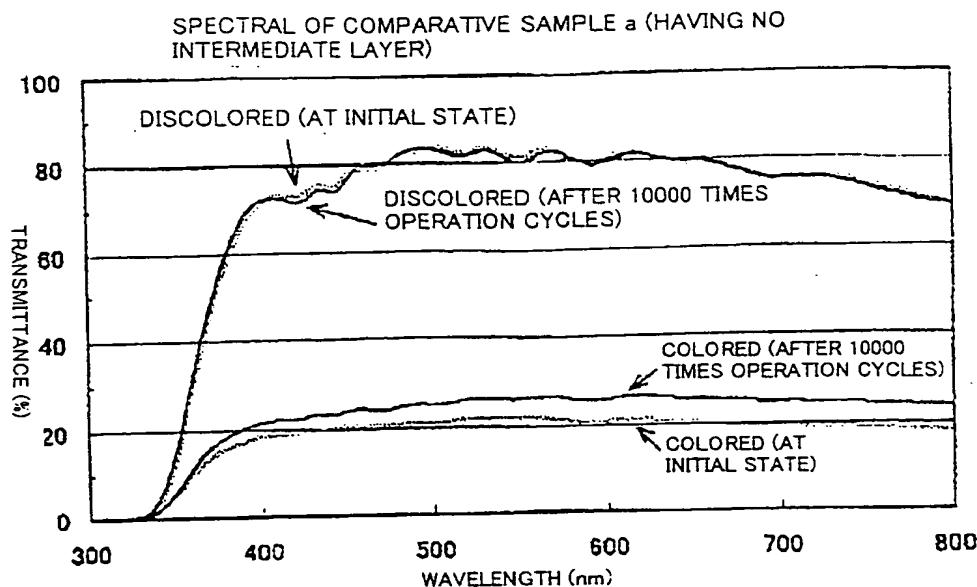
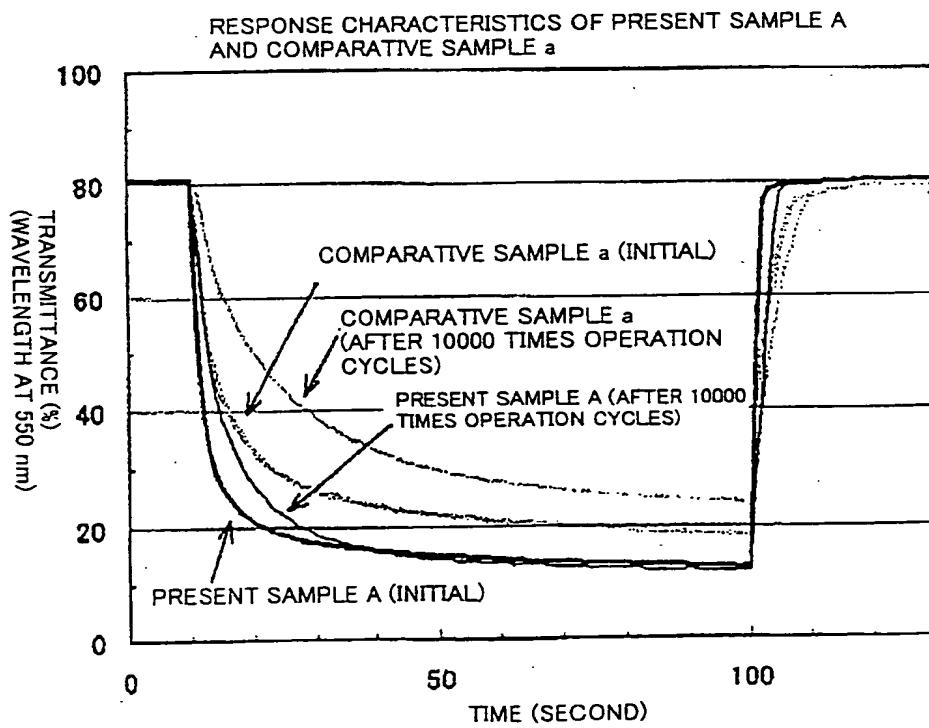


FIG.12



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FIG.13
SPECTRAL OF PRESENT SAMPLE A (HAVING
INTERMEDIATE LAYER OF Al)

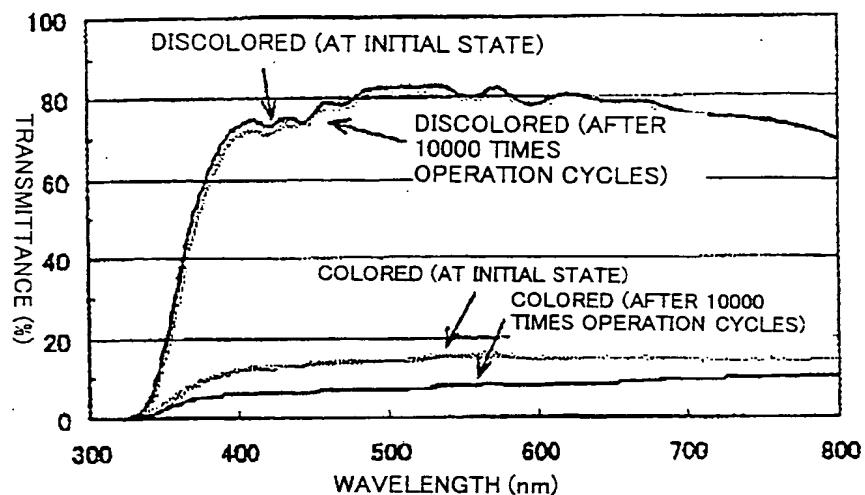
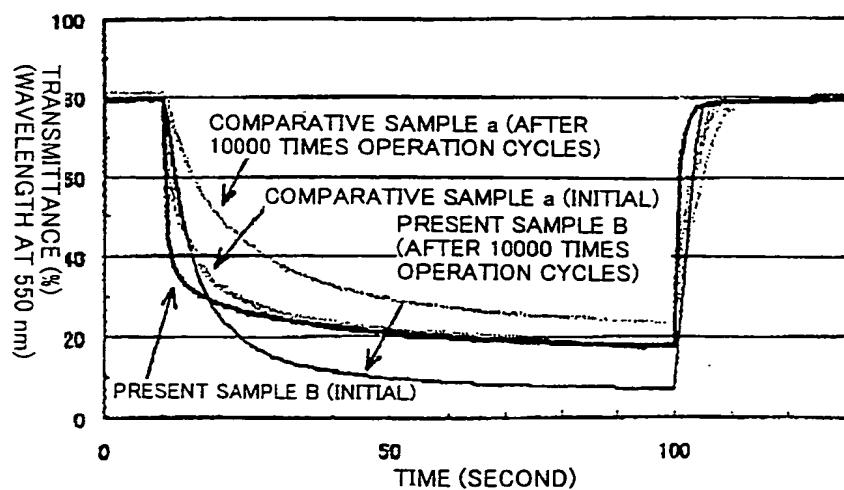


FIG.14
RESPONSE CHARACTERISTICS OF PRESENT SAMPLE B
AND COMPARATIVE SAMPLE a



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FIG. 15

RESPONSE CHARACTERISTICS OF PRESENT
SAMPLE A (SnO₂ INTERMEDIATE LAYER) AND
PRESENT SAMPLE B (Al INTERMEDIATE LAYER)

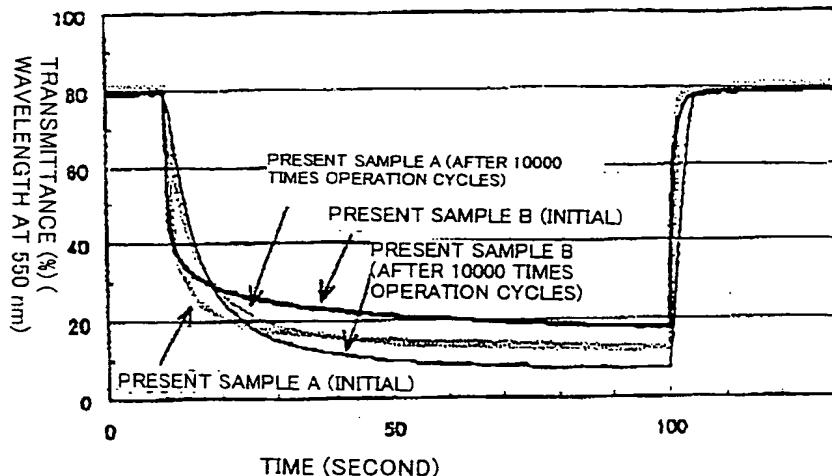


FIG. 16

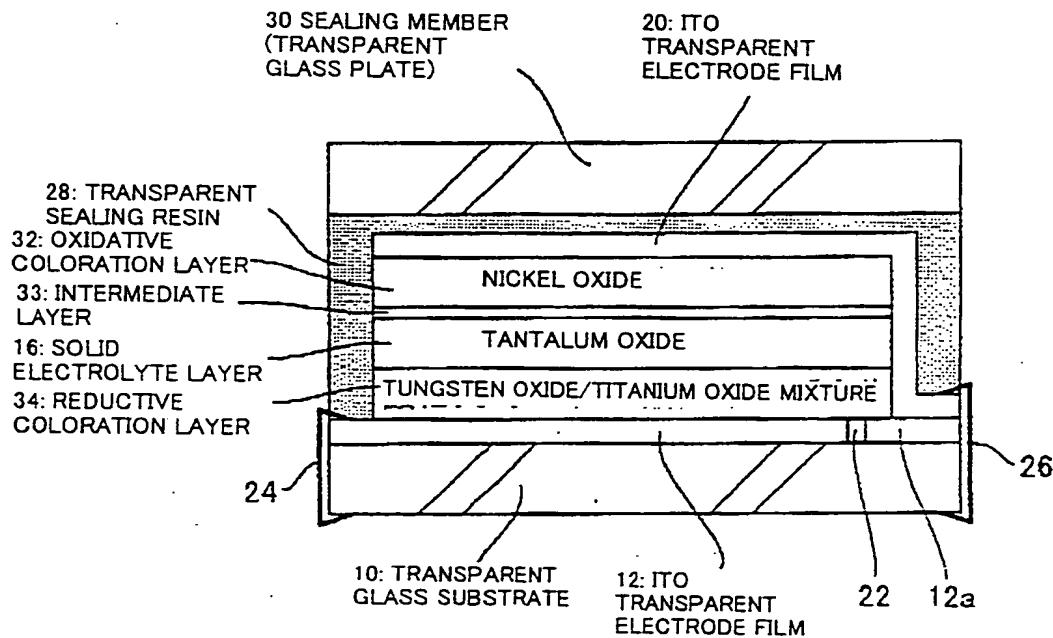


FIG.17

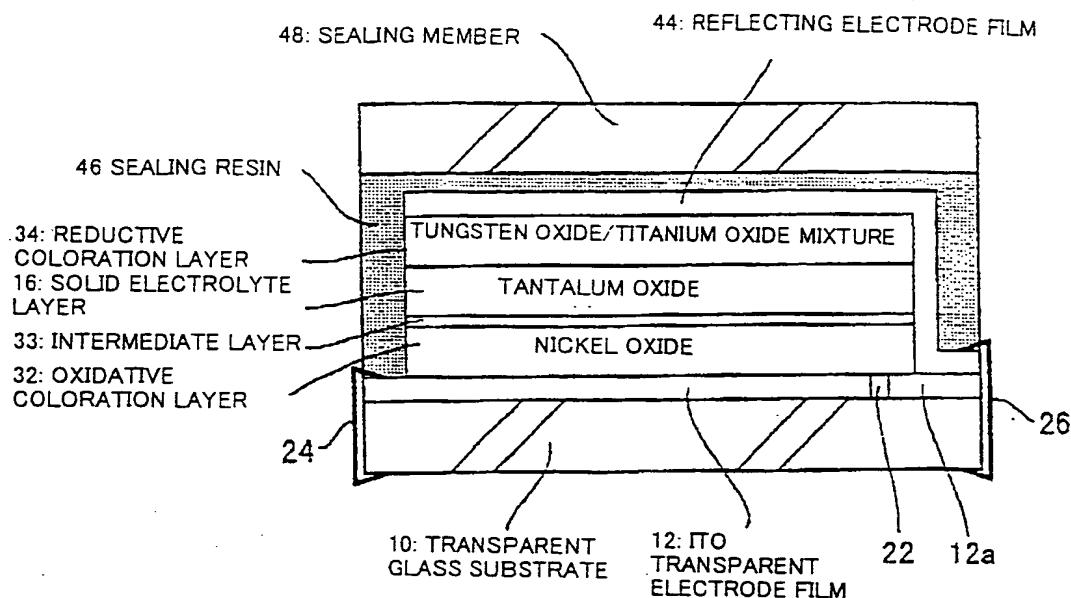
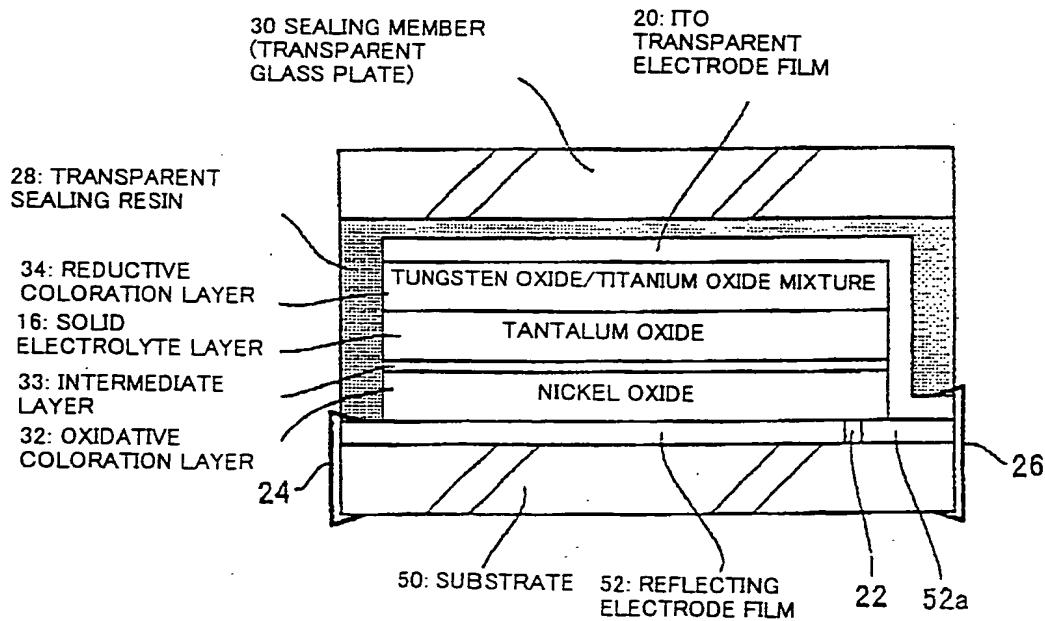


FIG.18



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FIG. 19

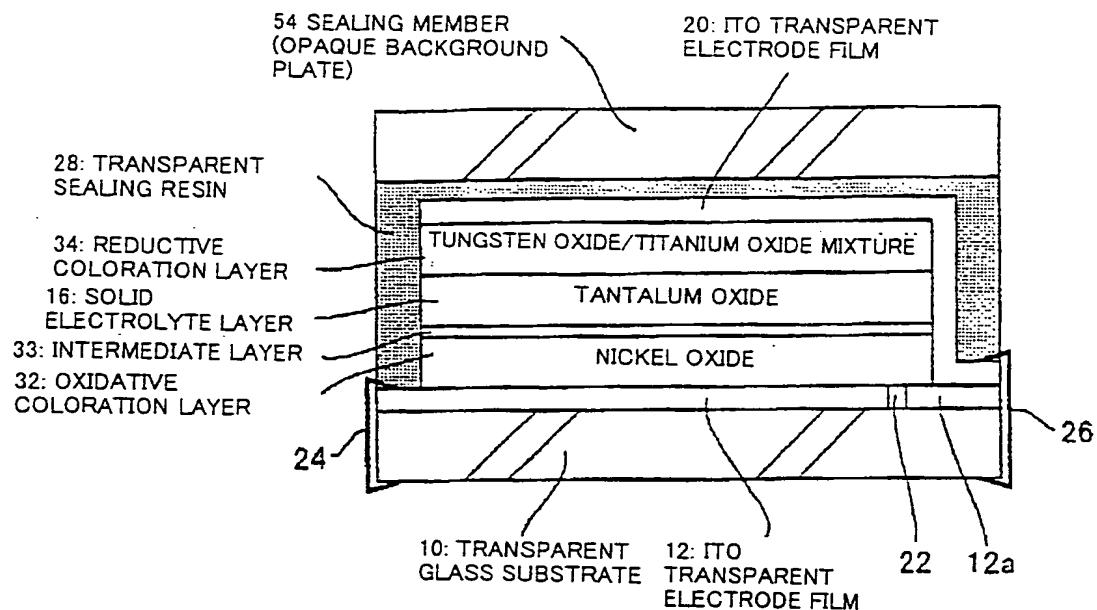
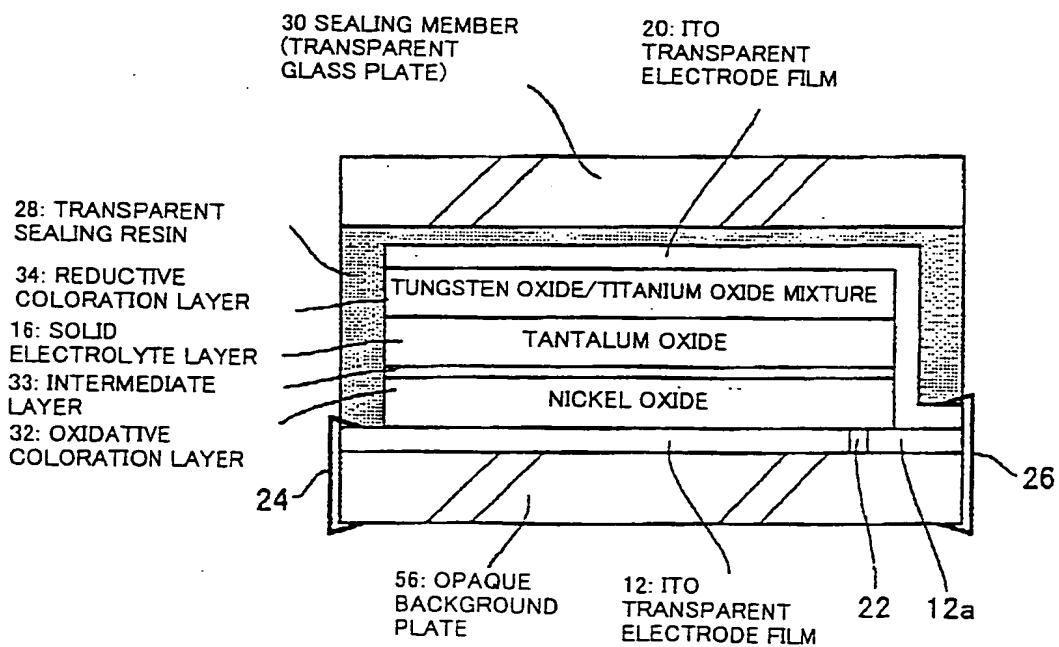


FIG.20



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FIG. 21

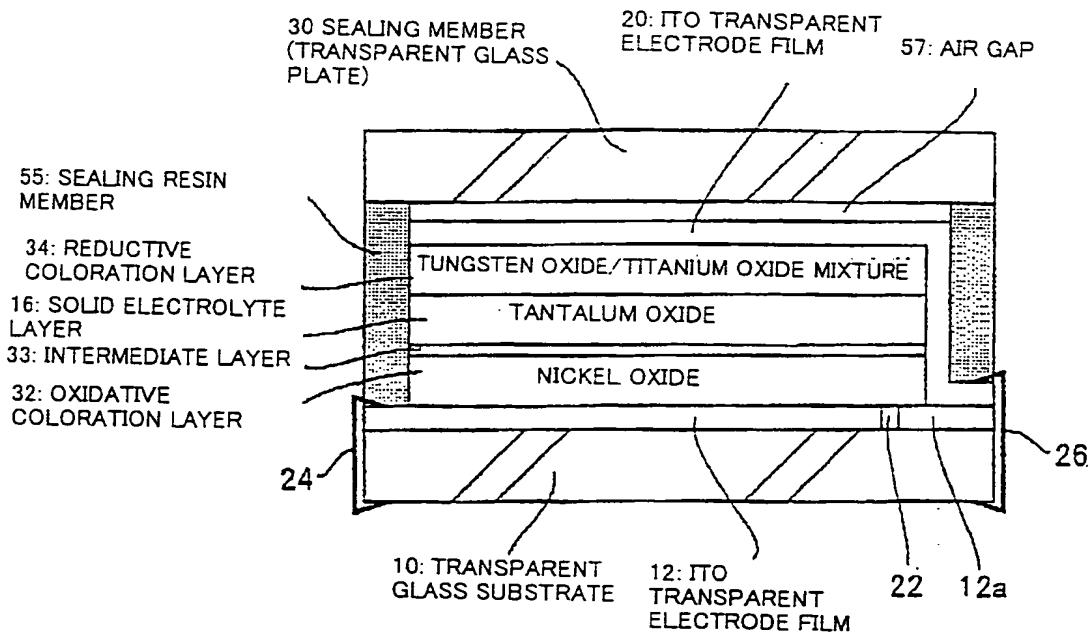
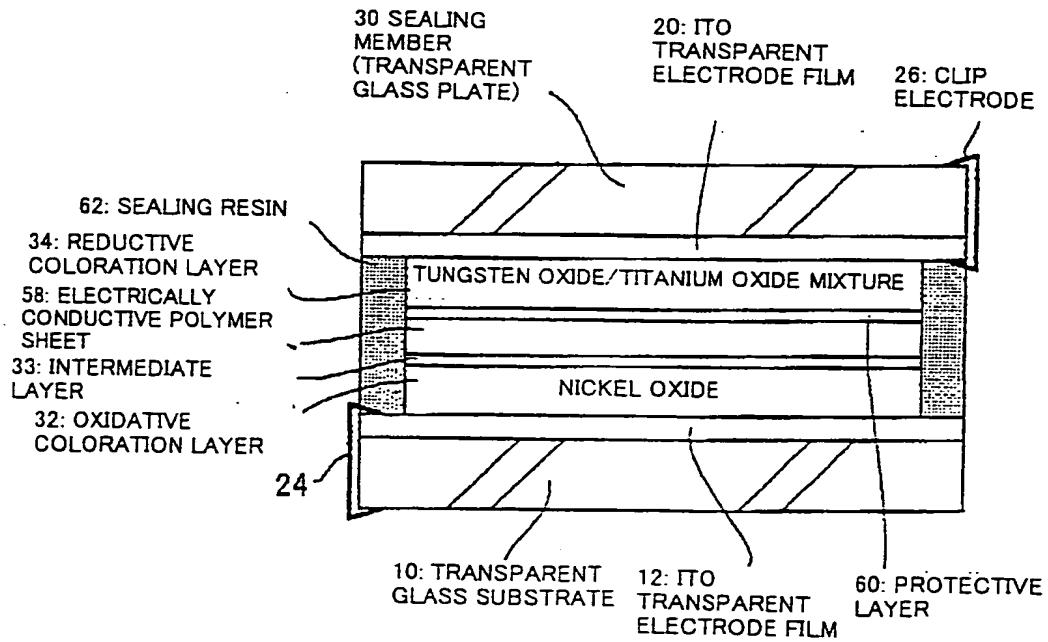


FIG. 22



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FIG.23

